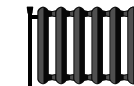








## Product Information Sheet



Panasonic		WARMER				AVERAGE										COLDER			
Indoor Unit	Outdoor Unit	P <sub>rated</sub>	η <sub>s</sub>	Q <sub>HE</sub>	P <sub>sup</sub>	A+++ ~ D	A+++ ~ D	P <sub>rated</sub>	η <sub>s</sub>	Q <sub>HE</sub>					P <sub>sup</sub>	P <sub>rated</sub>	η <sub>s</sub>	Q <sub>HE</sub>	P <sub>sup</sub>
		kW (35/55°C)	% (35/55°C)	kWh (35/55°C)	kW	35°C	55°C	kW (35/55°C)	% (35/55°C)	kWh (35/55°C)	dB (A) (55°C) *3	dB (A) (55°C) *3	dB (A) *4	dB (A) *4	kW	kW (35/55°C)	% (35/55°C)	kWh (35/55°C)	kW
*1 WH-SDC09H3E8	WH-UD09HE8	9/9	245% / 159%	1936 / 2967	3	A+++	A++	9/8	190% / 133%	3863 / 4844	46	68	46	65	3	10/8	168% / 121%	5757 / 6368	3
*1 WH-SDC12H9E8	WH-UD12HE8	11/9	245% / 159%	2368 / 2970	9	A+++	A++	10/8	190% / 134%	4286 / 4840	46	69	46	65	9	11/9	168% / 121%	6327 / 7147	9
*1 WH-SDC16H9E8	WH-UD16HE8	13/10	245% / 169%	2801 / 3104	9	A+++	A++	12/13	190% / 130%	5146 / 8076	46	72	46	65	9	12/10	168% / 121%	6911 / 7955	9

2019

811/2013

\*1

R410A (GWP=2088)

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 2088. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 2088 times higher than 1 kg of CO<sub>2</sub>, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

\*2

R407C (GWP=1774)

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 1774. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 1774 times higher than 1 kg of CO<sub>2</sub>, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

\*3

Maximum A-Weighted Sound Power Level (L<sub>WA</sub>), according to EN12102-1 at A7(6) W55(47), in dB (A).

\*4

Nominal A-Weighted Sound Power Level (L<sub>WA</sub>), according to regulation 811/2013, 813/2013 and standard EN14825 at A7(6), in dB (A).

Energy consumption "XYZ" kWh per year, based on standard test results.

Actual energy consumption will depend on how the appliance is used and where it is located.

- You can find information and precautions relevant for installation and maintenance in the Operation Instructions.
- You can find information relevant for recycling and/or disposal at end-of-life in the Operation Instructions.

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